

support structure configured to be freestanding and having feet means for positioning on a support surface and having an upright structure extending upwardly from said feet means;

B a tread base having a left side, a right side, a front, a rear and an endless belt positioned between said left side and said right side, said tread base being connected to said support structure to be reorientable about an axis of rotation between a first position in which said endless belt is positioned for operation by a user positioned thereon and a second position in which said rear of said tread base is positioned toward said upright structure[.], said tread base having mass and a center of gravity with said mass distributed and configured to position said center of gravity relative to and spaced from said axis of rotation to stably retain said tread base in said second position when said tread base is in said second position.

[ Claim 5, line 1, change "4" to --3--.

B2 10.(amended) The treadmill of claim 9 wherein said left foot is an elongated member and said right foot is an elongated member spaced from said [right] left foot and in general alignment therewith.

B3 14 16.(amended) The treadmill of claim 2, wherein a left handle is attached to said left upright and configured to be graspable by a user on said endless belt when said tread base is in said first position and wherein a right handle is attached to said right upright and configured to be graspable by a user on said endless belt when said tread base is in said first position.

4 19 ~~21~~ A treadmill comprising:  
B support structure configured to be freestanding and having feet means for positioning on a support surface and having an upright structure extending upwardly from said feet means;  
a tread base having a left side, a right side, a front, a rear and an endless belt positioned between said left side and said right side, said tread base being connected to said

support structure to be reorientable about between a first position in which said endless belt is positioned for operation by a user positioned thereon and a second position in which said rear of said tread base is positioned toward said upright structure, said tread base having a front portion extending from said front toward said rear and said tread base being rotatably attached to said support structure to rotate about a base axis spaced from said front toward said rear, said front portion being spaced from said base axis and said front portion having mass to cantilever said tread base toward said second position.

22. A treadmill comprising:
- support structure configured to be freestanding and having feet means for positioning on a support surface and having an upright structure extending upwardly from said feet means;
  - a tread base having a left side, a right side, a front, a rear and an endless belt positioned between said left side and said right side, said tread base being connected to said support structure to be reorientable between a first position in which said endless belt is positioned for operation by a user positioned thereon and a second position in which said rear of said tread base is positioned toward said upright structure;
  - a left rigid handle pivotally connected to said left upright and positioned for grasping by a user positioned on said endless belt with said tread base in said first position;
  - a right rigid handle pivotally connected to said right upright and positioned for grasping by a user positioned on said endless belt with said tread base in said first position; and
  - fixed handle structure connected to said support structure configured for grasping by a user positioned on said endless belt with said tread base in said first position.

#### REMARKS

Upon entry of the amendments, claims 1 through 3, 5 through 13 and 15 through 22 will be in the case.

#### Specification

Applicants here seek to make a correction to the specification to correct the syntax or grammar of a sentence. No new matter is presented.